Advanced Manufacturing

Learn the key considerations and practical tools needed to evaluate the benefits and challenges of integrating new advanced manufacturing equipment and systems into your company to be more competitive in this online course.

MGMT 0292 Understanding the Business Case for Advanced Manufacturing ONLINE

Program description: This course will provide participants with the necessary insights and core tools to carry out broad analysis and enterprise-wide planning needed to successfully implement Advanced Manufacturing solutions. Participants will gain the knowledge and perspectives needed to build a compelling and effective business case and strategy to support investment in advanced technology implementation.

Skills and competencies: This course will be useful for current and future industry general managers, operations managers, equipment maintenance managers, finance managers, engineers, and continuous improvement specialists involved in developing, understanding or evaluating the implementation of selected advanced technologies into the workplace, including artificial intelligence, the internet of things, robotics, machine learning, and enterprise planning systems.

Delivery: Online

Program length: 36 contact hours

Fees: \$800

Pricing subject to change without notice

Course information is subject to change without notice. For the latest information, check our website.

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Extended Education

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This document is available in alternate formats upon request to extedmktg@umanitoba.ca